Wireless Personal Communications (2023) 128:731–732
https://doi.org/10.1007/s11277-022-10119-z

RETRACTION NOTE

Retraction Note: Optimised with Secure Approach in Detecting and Isolation of Malicious Nodes in MANET

R. Thiagarajan[1] · R. Ganesan[2] · V. Anbarasu[2] · M. Baskar[2] · K. Arthi[2] · J. Ramkumar[2]

Published online: 6 December 2022
© The Author(s), under exclusive licence to Springer Science+Business Media, LLC part of Springer Nature 2022

Retraction Note: Wireless Personal Communications (2021) 119:21–35
https://doi.org/10.1007/s11277-021-08092-0

The Editor-in-Chief and the publisher have retracted this article. This article was submitted to be part of a guest-edited issue. An investigation concluded that the editorial process of this guest-edited issue was compromised by a third party and that the peer review process has been manipulated. Based on the investigation's findings the Editor-in-Chief therefore no longer has confidence in the results and conclusions of this article. R. Thiagarajan, V. Anbarasu and M. Baskar do not agree to this retraction. K. Arthi and J. Ramkumarhave not responded to correspondence regarding this retraction. The Publisher has not been able to obtain a current email address for R. Ganesan.

The online version of the original article can be found at https://doi.org/10.1007/s11277-021-08092-0.

✉ M. Baskar
baashkarcse@gmail.com

R. Thiagarajan
rthiyagarajantpt@gmail.com

R. Ganesan
rganesan1978@gmail.com

V. Anbarasu
anbarasukv@gmail.com

K. Arthi
arthimanivasakam@gmail.com

J. Ramkumar
ram.kumar537@gmail.com

[1] Department of Computer Science and Engineering, Prathyusha Engineering College, Chennai, Tamil Nadu, India

[2] Department of Computer Science and Engineering, School of Computing, College of Engineering and Technology, SRM Institute of Science and Technology, Kattankulathur, Chengalpattu, Chennai, Tamil Nadu 603 203, India

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.